



CHANNEL COORDINATES						
STA. #	Left Toe N	Left Toe E	Center N	Center E	Right Toe N	Right Toe E
0+00	431832.7	1576131.0	431838.5	1576068.0	431844.3	1576006.0
6+16	431247.7	1576076.0	431225.6	1576012.0	431203.4	1575947.0
42+39	428629.0	1578523.0	428578.1	1578485.0	428527.3	1578447.0
52+90	428162.5	1579453.0	428106.6	1579425.0	428050.8	1579397.0

DISCLAIMER

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- NOTES:**
- ALL ELEVATIONS SHOWN ARE REFERENCED TO MEAN LOWER LOW WATER. (M.L.L.W.)
 - COORDINATES ARE REFERENCED TO FLORIDA/NORTH STATE PLANE COORDINATE SYSTEM 83 DATUM. ZONE 903.
 - SURVEYED BY: JG,JM/WILLINGHAM
 - TIDE: 1.1, 1.1
 - SURVEY DATE: 14 JUNE 05

LEGEND

	Red Day Board		Flashing Red Light
	Green Day Board		Flashing Green Light
	Mile Markers		Beacon
	Red Nun		Lighted Beacon
	Green Can		No Wake Sign
	Gage		Disposal Area Pole
	Survey Monument		Disposal Area Number
	(O) Contour Marker		Flow Direction

Area to be Dredged

Disposal Area



US Army Corps of Engineers
Mobile District

Symbol	Description	Date	Approved

DESIGNED BY:	DATE:	FILE NO.:
U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS MOBILE, ALABAMA	JUNE 2005	G285

DRAWN BY:	CHECKED BY:	U.S.O. SHEET FILE NAME:
JO	WG	G2850614.DGN

REVIEWED BY:	SOLICITATION NUMBER:
TJ	X

GULF INTRACOASTAL WATERWAY
EAST BAY TO WEST BAY
ST. ANDREW BAY

GIWW M. 285.0-286.0
STA. 0+00 - 52+90
CONDITION SURVEY

Sheet
Reference
Number:

10 OF 20